

ATTY. DOCKET NO.

SERIAL NO.

2490-17

APPLICANT

MASSARA, A. et al.

FILING DATE

GROUP

(Use several sheets if necessary)

March 8, 2002




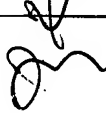

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							TRANSLATION	
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO		

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	MASSARA A B ET AL: "Mode-hop-free, singlemode operation of 2D lattice distributed reflector laser under 2.5 Gbit/s modulation" ELECTRONICS LETTERS, 20 JAN. 2000, IEE, UK, vol. 36, no. 2, pages 141-142, XP002154423 ISSN: 0013-5194 the whole document
	HAN H ET AL: "TWO-DIMENSIONAL RECTANGULAR LATTICE DISTRIBUTED REEDBACK LASERS: A COUPLED-MODE ANALYSIS OF TE GUIDED MOOES"; IEEE JOURNAL OF QUANTUM ELECTRONICS,US,IEEE INC. NEW YORK, vol. 31, no. 11, 1 November 1995 (1995-11-01), pages 1947-1954, XP000541540, ISSN: 00184197, the whole document
	MEIER M ET AL: "LASER ACTION FROM TWO-DIMENSIONAL DISTRIBUTED FEEDBACK IN PHOTONIC CRYSTALS" APPLIED PHYSICS LETTERS ,US ,AMERICAN INSTITUTE OF PHYSICS. NEI'J YORK, vol. 74, no. 1, 4 January 1999 (1999-1-04), pages 7-9, XP000g04554 ISSN: 0003-6951 A the whole document
	MILLER L M ET AL: "A DISTRIBUTED FEEDBACK RIDGE WAVEGUIDE QUANTUM WELL HETEROSTRUCTURE LASER" IEEE PHOTONICS TECHNOLOGY LETTERS,US,IEEE INC. NEW YORK, vol. 3, no. 1, 1991, pages 6-8, XP000202985 SSN: 1041-135 the whole document
	YOSHIAKI WATANABE EI AL: "LATERALLY COUPLED STRAINED MOW RIDGE WAVEGUIDE DISIRIBLTED—FEEDBACKLASER DIODE FABRICATED BY WET-DRY HYBRID ETCHING PROCESS" IEEE PHOTONICS TECHNOLOGY LETTERS,US,IEEE INC. NEW YORK, vol. 10, no. 12, December 1998 (1998-12), pages 1688-1690, XP000802155 ISSN: 1041-1135 the whole document
*Examiner	 Date Considered 11/18/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)